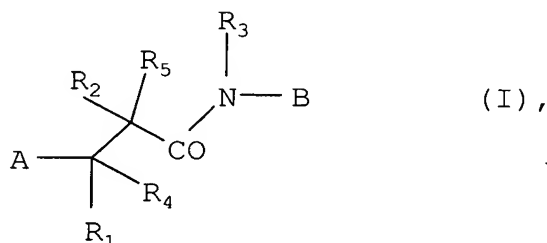


2. The method of claim 1 wherein the pathophysiological process is a carcinoma, sarcoma or leukaemia, psoriasis or rheumatoid arthritis.

5 3. A compound of the formula



, wherein:

10 R_1 denotes a hydrogen atom, a C_{1-3} -alkyl or trifluoromethyl group,

R_2 denotes a hydrogen, fluorine, chlorine or bromine atom, a C_{1-3} -alkyl, C_{3-7} -cycloalkyl or C_{1-3} -alkoxy group or, if R_4 and R_5 each denote a hydrogen atom, R_1 and R_2 together denote an n- C_{1-3} -alkylene group optionally substituted by a C_{1-3} -alkyl group,

15

R_3 denotes a hydrogen atom or a C_{1-5} -alkyl group,

R_4 and R_5 each denote a hydrogen atom or together denote another carbon-carbon bond,

20 A denotes a phenyl, naphthyl or tetrahydronaphthyl group substituted by a fluorine, chlorine, bromine or iodine atom, by a C_{1-6} -alkyl, C_{3-7} -cycloalkyl, phenyl, C_{1-3} -alkoxy, cyano, trifluoromethyl or nitro group, whilst the abovementioned monosubstituted phenyl and naphthyl groups may additionally be substituted by a fluorine, chlorine or bromine atom, by a C_{1-3} -alkyl or C_{1-3} -alkoxy group and the abovementioned disubstituted phenyl
25 groups may additionally be substituted by a C_{1-3} -alkyl or C_{1-3} -alkoxy group, with the proviso that

A does not denote a phenyl group which is substituted by a halogen atom, by a methyl, pentyl, C₁₋₃-alkoxy or phenyl group or by two C₁₋₃-alkoxy groups, if

R₃ denotes a hydrogen atom,

R₄ and R₅ each denote a hydrogen atom or

R₄ and R₅ together denote another carbon-carbon bond and

B denotes a carboxyphenyl or methoxycarbonylphenyl group,

and A does not denote a phenyl group substituted by a methyl or phenyl group if

R₁ and R₂ each denote a hydrogen atom,

R₃ denotes a hydrogen atom,

R₄ and R₅ together denote another carbon-carbon bond and

B denotes a carboxyphenyl or methoxycarbonylphenyl group,

a naphthyl group,

a chromane or chromene group wherein a methylene group may be replaced by a carbonyl group,

a 5- or 6-membered heteroaryl group optionally substituted in the carbon skeleton by a fluorine, chlorine or bromine atom or by a C₁₋₃-alkyl or C₁₋₃-alkoxy group, whilst the 6-membered heteroaryl groups contain one, two or three nitrogen atoms and the 5-membered heteroaryl groups contain an imino group optionally substituted by a C₁₋₃-alkyl group, an oxygen or sulphur atom or an imino group optionally substituted by a C₁₋₃-alkyl group and an oxygen or sulphur atom or one or two nitrogen atoms and additionally a phenyl ring may be fused to the abovementioned monocyclic heteroaryl groups via two adjacent carbon atoms, whilst said phenyl ring may also be substituted in the carbon skeleton by a fluorine, chlorine or bromine atom, by a C₁₋₃-alkyl or C₁₋₃-alkoxy group,

a phenylvinyl group or

R₁ together with A and the carbon atom between them denote a C₅₋₇-cycloalkylidene group to which a phenyl ring may be fused via two adjacent carbon atoms, whilst said phenyl ring may additionally be substituted by one or two C₁₋₃-alkyl or C₁₋₃-alkoxy groups, whilst the substituents may be identical or different, and

B denotes a 5- or 6-membered heteroaryl group substituted by a carboxy group or by a group which may be converted into a carboxy group *in vivo*,

a phenyl or naphthyl group, each of which may be substituted by a carboxy group, by a group which may be converted into a carboxy group *in vivo* or by a group which is negatively charged under physiological conditions, whilst the abovementioned phenyl groups may additionally be substituted

by a fluorine, chlorine, bromine or iodine atom,

by a C₁₋₃-alkyl, trifluoromethyl, phenyl, hydroxy, C₁₋₃-alkoxy, C₁₋₃-alkylsulphonyloxy, phenylsulphonyloxy, carboxy, C₁₋₃-alkoxycarbonyl, formyl, C₁₋₃-alkylcarbonyl, C₁₋₃-alkylsulphonyl, phenylsulphonyl, nitro, pyrrolidino, piperidino, morpholino, N-(C₁₋₃-alkyl)-piperazino, aminoulphonyl, C₁₋₃-alkylaminosulphonyl or di-(C₁₋₃-alkyl)-aminosulphonyl group,

by a C₁₋₃-alkyl group which is substituted by a hydroxy, C₁₋₃-alkoxy, amino, C₁₋₄-alkylamino, di-(C₁₋₄-alkyl)-amino, C₃₋₇-cycloalkylamino, pyrrolidino, piperidino, morpholino, piperazino or N-(C₁₋₃-alkyl)-piperazino group,

by an n-C₂₋₃-alkoxy, C₂₋₃-alkenyl or C₂₋₃-alkynyl group substituted in the 2 or 3 position by a di-(C₁₋₃-alkyl)-amino group,

by an amino group, by an N-(C₁₋₃-alkyl)-amino or N,N-di-(C₁₋₃-alkyl)-amino group wherein the alkyl moiety may in each case be substituted in the 2 or 3 position in

relation to the nitrogen atom by a C₁₋₃-alkoxy group, by an N-phenylamino, N-(phenyl-C₁₋₃-alkyl)-amino or N-(pyridyl-C₁₋₃-alkyl)-amino group wherein in each case a hydrogen atom of the abovementioned amino groups may be substituted by a C₁₋₃-alkylsulphonyl, phenyl-C₁₋₃-alkylsulphonyl or phenylsulphonyl group or by a C₁₋₇-alkyl group which may be replaced in the 2 to 5 position by a C₁₋₃-alkoxy, cyano, amino, C₁₋₃-alkylamino, di-(C₁₋₃-alkyl)-amino or tetrazolyl group,

by an aminocarbonyl or C₁₋₃-alkylaminocarbonyl group which may in each case be substituted at the amino-nitrogen atom

by a C₁₋₄-alkyl group which may be substituted by a vinyl, ethynyl, phenyl, pyridyl, imidazolyl, carboxy or trifluoromethyl group or, with the exception of the 2 position relative to the aminocarbonyl nitrogen atom, by a hydroxy, C₁₋₃-alkoxy, C₁₋₃-alkylthio, amino, C₁₋₃-alkylamino, di-(C₁₋₃-alkyl)-amino, C₁₋₄-alkanoylamino or C₁₋₅-alkoxycarbonylamino group,

by a C₃₋₇-cycloalkyl, C₅₋₉-azabicycloalkyl, phenyl, pyridyl, C₁₋₃-alkoxy or di-(C₁₋₃-alkyl)-amino group,

by a C₁₋₃-alkyl group which is substituted by a piperidin-3-yl or piperidin-4-yl group optionally substituted in the 1 position by a C₁₋₃-alkyl or C₁₋₅-alkoxycarbonyl group, or

by an amino, C₁₋₃-alkylamino or phenyl-C₁₋₃-alkylamino group optionally substituted at the amino-nitrogen atom by a C₁₋₄-alkanoyl, C₁₋₅-alkoxycarbonyl, benzoyl, pyrrolidino, piperidino, morpholino or N-(C₁₋₃-alkyl)-piperazino group,

by a carbonyl group substituted by a pyrrolidino, pyrrolino, piperidino, morpholino or N-(C₁₋₃-alkyl)-piperazino group,

by a sulphonyl group substituted by an amino, C₁₋₃-alkylamino, di-(C₁₋₃-alkyl)-amino, pyrrolidino, piperidino, morpholino or N-(C₁₋₃-alkyl)-piperazino group,

by an amino or N-(C₁₋₃-alkyl)-amino group which may in each case be substituted at the amino-nitrogen atom by an aminocarbonyl, C₁₋₃-alkylaminocarbonyl, phenyl-C₁₋₃-alkylaminocarbonyl, phenylaminocarbonyl, phenoxyphenylaminocarbonyl, pyridylaminocarbonyl, pyrrolidinocarbonyl, piperidinocarbonyl, morpholinocarbonyl or N-(C₁₋₃-alkyl)-piperazinocarbonyl group, wherein additionally any hydrogen atom of one of the abovementioned aminocarbonyl groups present may be substituted by a C₁₋₃-alkyl group,

by a 5- or 6-membered heteroaryl group,

by a dihydro-oxazolyl, dihydro-imidazolyl, 2-oxo-pyrrolidino, 2-oxo-piperidino or 2-oxo-hexamethyleneimino group to which a phenyl ring may be fused via two adjacent carbon atoms,

by an ethynyl group substituted by a phenyl, hydroxymethyl or dimethylamino group, whilst

additionally the abovementioned mono- or disubstituted phenyl groups may be substituted by another fluorine, chlorine or bromine atom or by one or two other C₁₋₃-alkyl or C₁₋₃-alkoxy groups and two C₁₋₃-alkoxy groups in the o position may be replaced by a methylenedioxy group,

and the abovementioned 6-membered heteroaryl groups contain one, two or three nitrogen atoms and the abovementioned 5-membered heteroaryl groups contain an imino group optionally substituted by a C₁₋₃-alkyl group, an oxygen or sulphur atom or an imino group optionally substituted by a C₁₋₃-alkyl group substituted and an oxygen or sulphur atom or one or two nitrogen atoms and additionally a phenyl ring may be fused to the abovementioned monocyclic heteroaryl groups via two adjacent carbon atoms, this phenyl

ring optionally being substituted in the carbon skeleton by a fluorine, chlorine or bromine atom or by a C₁₋₃-alkyl or C₁₋₃-alkoxy group, whilst the abovementioned 5-membered monocyclic heteroaryl groups in the carbon skeleton may additionally be substituted by a C₁₋₄-alkyl, trifluoromethyl, phenyl or furanyl group and by another C₁₋₃-alkyl group,

5

and the amino and imino groups mentioned in the definition of the abovementioned groups may additionally be substituted by a group which may be cleaved *in vivo*,

or a physiologically acceptable salt thereof.

10

4. A compound of the formula I, according to claim 3, wherein:

B and R₂ to R₅ are defined as in claim 3,

15

R₁ denotes a hydrogen atom or a C₁₋₃-alkyl group and

A denotes a phenyl, naphthyl or tetrahydronaphthyl group substituted by a fluorine, chlorine, bromine or iodine atom or by a C₁₋₆-alkyl, C₃₋₇-cycloalkyl, phenyl, C₁₋₃-alkoxy, trifluoromethyl or nitro group, whilst the abovementioned monosubstituted phenyl and naphthyl groups may additionally be substituted by a fluorine, chlorine or bromine atom or by a C₁₋₃-alkyl or C₁₋₃-alkoxy group, with the proviso that

20

A does not denote a phenyl group which may be mono- or disubstituted by halogen atoms, C₁₋₄-alkyl or C₁₋₃-alkoxy groups, wherein the substituents may be identical or different, and does not represent a 4-biphenyl or pentylphenyl group if

25

R₁ and R₂ each denote a hydrogen atom or a C₁₋₄-alkyl group,

R₃ denotes a hydrogen atom,

30

R₄ and R₅ each denote a hydrogen atom or

R₄ and R₅ together denote another carbon-carbon bond and
B denotes a carboxyphenyl or methoxycarbonylphenyl group,

a naphthyl group,

5

a chromane or chromene group wherein a methylene group may be replaced by a carbonyl group,

10 a 5- or 6-membered heteroaryl group optionally substituted in the carbon skeleton by a fluorine, chlorine or bromine atom or by a C₁₋₃-alkyl or C₁₋₃-alkoxy group, whilst the 6-membered heteroaryl groups contain one, two or three nitrogen atoms and the 5-membered heteroaryl groups contain an imino group optionally substituted by a C₁₋₃-alkyl group, an oxygen or sulphur atom or an imino group optionally substituted by a C₁₋₃-alkyl group and an oxygen or sulphur atom or one or two nitrogen atoms and additionally a phenyl ring
15 may be fused to the abovementioned monocyclic heteroaryl groups via two adjacent carbon atoms, whilst said phenyl ring may also be substituted in the carbon skeleton by a fluorine, chlorine or bromine atom or by a C₁₋₃-alkyl or C₁₋₃-alkoxy group,

the isomers thereof and the salts thereof.

20

5. A compound of the formula I according to claim 3, wherein:

R₁ denotes a hydrogen atom or a C₁₋₃-alkyl group,

25 R₂ denotes a hydrogen atom or a methyl group or, if R₄ and R₅ each denote a hydrogen atom, R₁ and R₂ together denote a methylene bridge,

R₃ denotes a hydrogen atom or a C₁₋₅-alkyl group,

30 R₄ and R₅ together denote another carbon-carbon bond,

A denotes a phenyl group substituted by a fluorine, chlorine, bromine or iodine atom or by a C₁₋₅-alkyl, cyclohexyl, phenyl, methoxy, cyano or trifluoromethyl group,

5 a phenyl group substituted by fluorine, chlorine or bromine atoms, by methyl or methoxy groups, whilst the substituents may be identical or different, or

a C₁₋₃-alkylphenyl group, which is disubstituted by fluorine, chlorine or bromine atoms, whilst the substituents may be identical or different, with the proviso that

10 A does not denote a phenyl group which is substituted by a halogen atom, by a methyl, pentyl, C₁₋₃-alkoxy or phenyl group or by two C₁₋₃-alkoxy groups, if

R₃ denotes a hydrogen atom,

R₄ and R₅ each denote a hydrogen atom or

15 R₄ and R₅ together denote another carbon-carbon bond and

B denotes a carboxyphenyl or methoxycarbonylphenyl group,

and A does not denote a phenyl group which is substituted by a methyl or phenyl group if

20

R₁ and R₂ each denote a hydrogen atom,

R₃ denotes a hydrogen atom,

R₄ and R₅ together denote another carbon-carbon bond and

B denotes a carboxyphenyl or methoxycarbonylphenyl group,

25

a naphthyl group optionally substituted by a fluorine, chlorine or bromine atom or by a methyl or methoxy group,

a tetrahydronaphthyl group,

30

a chromene group wherein a methylene group is replaced by a carbonyl group,

a pyridyl, benzofuryl, benzothienyl, quinolyl or isoquinolyl group optionally substituted by a methyl group and

- 5 B denotes a cyclohexyl, trimethoxyphenyl, methylenedioxyphenyl, naphthyl, pyridyl, thienyl, pyrazolyl, quinolyl or isoquinolyl group substituted by a carboxy group,

a phenyl group substituted by a carboxy, methoxycarbonyl, ethoxycarbonyl, hydroxymethyl, sulpho, tetrazolyl, methylsulphonylaminocarbonyl or
10 phenylsulphonylaminocarbonyl group, which may additionally be substituted

by a fluorine, chlorine, bromine or iodine atom,

- 15 by a methyl, trifluoromethyl, phenyl, hydroxymethyl, hydroxy, methoxy, methylsulphonyloxy, 2-dimethylamino-ethoxy, carboxy, nitro, methylsulphonylamino, phenylsulphonylamino, aminosulphonyl, pyrrolidino, piperidino or morpholino group,

20 by a methyl group which is substituted by an amino, C₁₋₃-alkylamino, cyclopentylamino, pyrrolidino or piperidino group,

by an amino, N-methyl-amino or N-(2-methoxy-ethyl)-amino group which may in each case be substituted at the amino-nitrogen atom

- 25 by a C₁₋₇-alkyl or phenyl group,

by an ethyl group which is substituted in the 1 or 2 position by a phenyl or pyridyl group,

- 30 by a C₂₋₄-alkyl group which is terminally substituted by a methoxy, cyano, dimethylamino or tetrazolyl group,

by an acetyl, benzoyl, C₁₋₅-alkoxycarbonyl, aminocarbonyl or
methylaminocarbonyl group, whilst the aminocarbonyl moiety of the
abovementioned groups may in each case additionally be substituted by an
optionally phenyl-substituted C₁₋₃-alkyl group, by a phenyl, phenoxyphenyl or
pyridyl group,

by a methylsulphonyl, phenylsulphonyl or benzylsulphonyl group,

by an aminocarbonyl or methylaminocarbonyl group which may in each case be
substituted at the amino-nitrogen atom

by a C₁₋₄-alkyl, C₃₋₆-cycloalkyl, phenyl, benzyl, pyridyl, pyridylmethyl or
methoxy group,

by a methyl group which is substituted by a vinyl, ethynyl, trifluoromethyl,
C₇₋₉-azabicycloalkyl, carboxy or imidazolyl group or by a piperidin-4-yl group
optionally substituted in the 1 position by a methyl or C₁₋₅-alkoxycarbonyl group,

by a straight-chain or branched C₂₋₃-alkyl group substituted in the 2 or 3 position
by a hydroxy, methoxy, methylthio, amino, acetylamino,
C₁₋₅-alkoxycarbonylamino, carboxy-, C₁₋₅-alkoxycarbonyl or dimethylamino
group,

by a pyrrolidino, piperidino, morpholino, 4-methyl-piperazino, amino or
methylamino group, whilst the abovementioned amino and methylamino groups
may each additionally be substituted at the amino-nitrogen atom by a methyl,
acetyl, benzoyl or C₁₋₅-alkoxycarbonyl group,

by a dihydro-oxazolyl, dihydro-imidazolyl, 2-oxo-pyrrolidino, 2-oxo-piperidino or 2-oxo-hexamethyleneimino group to which a phenyl ring may be fused via two adjacent carbon atoms,

5 by an imidazolyl or 4-methyl-imidazolyl group optionally substituted by a methyl, ethyl or phenyl group, to which a phenyl ring may additionally be fused via two adjacent carbon atoms,

10 a pyrazolyl group optionally substituted by a C₁₋₄-alkyl or furanyl group, which may additionally be substituted by a methyl or trifluoromethyl group,

by an ethynyl group substituted by a phenyl, hydroxymethyl or dimethylamino group, whilst

15 additionally the abovementioned mono- or disubstituted phenyl groups may be substituted by another fluorine, chlorine or bromine atom or by one or two other methyl or methoxy groups,

or a physiologically acceptable salt thereof.

20

6. A compound of the formula I according to claim 3, wherein:

R₁ denotes a hydrogen atom or a C₁₋₃-alkyl group,

25

R₂ denotes a hydrogen atom or R₁ and R₂ together denote a methylene group, if R₄ and R₅ each simultaneously denote a hydrogen atom,

R₃ denotes a hydrogen atom,

30

R₄ and R₅ together denote another carbon-carbon bond,

A denotes a phenyl or naphthyl group mono- or disubstituted by a fluorine, chlorine, bromine or iodine atom or by a C₁₋₆-alkyl, C₃₋₇-cycloalkyl or trifluoromethyl group, whilst the substituents may be identical or different, with the proviso that

5

A does not denote a phenyl group which may be mono- or di-substituted by halogen atoms or C₁₋₄-alkyl groups, wherein the substituents may be identical or different, and does not denote a 4-biphenyl or pentyphenyl group if

10

R₁ denotes a hydrogen atom or a C₁₋₃-alkyl group,

R₂ denotes a hydrogen atom,

R₃ denotes a hydrogen atom,

R₄ and R₅ each denote a hydrogen atom or

R₄ and R₅ together denote another carbon-carbon bond and

15

B denotes a carboxyphenyl or methoxycarbonylphenyl group,

a naphthyl group,

a chromene group wherein a methylene group is replaced by a carbonyl group,

20

a benzothienyl group and

B denotes a phenyl, naphthyl, thienyl or pyridinyl group, each of which is substituted by a carboxy group, whilst the abovementioned phenyl groups may additionally be substituted

25

by a fluorine, chlorine or bromine atom,

by a C₁₋₃-alkyl, hydroxy, C₁₋₃-alkoxy, C₁₋₃-alkylsulphonyloxy, pyrrolidino, piperidino, morpholino or N-(C₁₋₃-alkyl)-piperazino group,

30

by an n-C₂₋₃-alkoxy, C₂₋₃-alkenyl or C₂₋₃-alkynyl group substituted in the 2 or 3 position by a di-(C₁₋₃-alkyl)-amino group,

by an N-methyl-N-(n-C₂₋₃-alkyl)-amino group substituted in the 2 or 3 position by a di-(C₁₋₃-alkyl)-amino group,

by a di-(C₁₋₃-alkyl)-amino group,

by an imidazolyl or pyrazolyl group optionally substituted by a C₁₋₄-alkyl group,

by a C₁₋₄-alkylaminocarbonyl, N-(pyridinylmethyl)-aminocarbonyl, pyrrolidinoaminocarbonyl or piperidinoaminocarbonyl group and

may additionally be substituted by another fluorine atom, by another C₁₋₃-alkyl or C₁₋₃-alkoxy group,

or a physiologically acceptable salt thereof.

7. A compound of the formula I according to claim 3, wherein:

R₁ denotes a methyl group,

R₂ denotes a hydrogen atom,

R₃ denotes a hydrogen atom,

R₄ and R₅ together denote another carbon-carbon bond,

A denotes a phenyl group substituted by two chlorine or bromine atoms or by a chlorine atom and a bromine atom, a naphthyl, 2-oxo-chromene or benzothienyl group, with the proviso that

5 A does not denote a phenyl group disubstituted by halogen atoms if

R₁ denotes a methyl group,

R₂ denotes a hydrogen atom,

R₃ denotes a hydrogen atom,

10 R₄ and R₅ each denote a hydrogen atom or

R₄ and R₅ together denote another carbon-carbon bond and

B denotes a carboxyphenyl or methoxycarbonylphenyl group,

and B denotes a 2-carboxy-phenyl, 2-carboxy-thienyl or 2-carboxy-pyridinyl group, whilst
15 the abovementioned 2-carboxy-phenyl group may additionally be substituted in the phenyl nucleus

by a fluorine, chlorine or bromine atom,

20 by a C₁₋₃-alkyl, hydroxy, C₁₋₃-alkoxy, C₁₋₃-alkylsulphonyloxy or morpholino group,

by an n-C₂₋₃-alkoxy group substituted in the 2 or 3 position by a di-(C₁₋₃-alkyl)-amino group,

25 by an N-methyl-N-(n-C₂₋₃-alkyl)-amino group substituted in the 2 or 3 position by a di-(C₁₋₃-alkyl)-amino group,

by an imidazolyl or pyrazolyl group optionally substituted by a C₁₋₄-alkyl group,

30 by a C₁₋₄-alkylaminocarbonyl, N-(pyridinylmethyl)-aminocarbonyl, pyrrolidinoaminocarbonyl or piperidinoaminocarbonyl group and

may additionally be substituted by another fluorine atom or by another methoxy group,

5 or a physiologically acceptable salt thereof.

8. A compound selected from the group consisting of:

- 10 (1) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-phenyl)-amide,
- (2) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-4,5-dimethoxy-phenyl)-amide,
- (3) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-4-fluoro-phenyl)-amide,
- 15 (4) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-4,5-difluoro-phenyl)-amide,
- (5) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-5-fluoro-phenyl)-amide,
- 20 (6) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-4-methoxy-5-methyl-phenyl)-amide,
- (7) trans-3-(naphth-2-yl)-but-2-enoic acid-N-[2-carboxy-4-(morpholin-4-yl)-phenyl]-amide,
- 25 (8) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-4-dimethylamino-phenyl)-amide,
- (9) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-4-hydroxy-phenyl)-amide,
- 30 (10) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(3-carboxy-thiophen-4-yl)-amide,

(11) trans-3-(naphth-2-yl)-but-2-enoic acid-N-[2-carboxy-4-(imidazol-1-yl)-phenyl]-amide,

(12) trans-3-(2-oxo-2H-chromen-3-yl)-but-2-enoic acid-N-(2-carboxy-phenyl)-amide,

5

(13) trans-3-(naphth-2-yl)-but-2-enoic acid-N-[2-carboxy-4-(imidazol-1-yl)-5-fluoro-phenyl]-amide,

(14) trans-3-(benzothiophen-2-yl)-but-2-enoic acid-N-(2-carboxy-phenyl)-amide,

10

(15) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-4-methanesulphonyloxy-phenyl)-amide,

(16) trans-3-(naphth-2-yl)-but-2-enoic acid-N-[2-carboxy-4-(2-N,N-dimethylamino-ethyloxy)-phenyl]-amide,

15

(17) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(4-carboxy-pyridin-3-yl)-amide,

(18) trans-3-(3,4-dichlorophenyl)-but-2-enoic acid-N-(2-carboxy-4,5-dimethoxy-phenyl)-amide,

20

(19) trans-3-(3-chloro-4-bromophenyl)-but-2-enoic acid-N-(2-carboxy-phenyl)-amide,

(20) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-6-methyl-phenyl)-amide,

25

(21) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-6-fluoro-phenyl)-amide,

(22) trans-3-(naphth-2-yl)-but-2-enoic acid-N-[2-carboxy-5-(propylaminocarbonyl)-phenyl]-amide,

30

(23) trans-3-(naphth-2-yl)-but-2-enoic acid-N-[2-carboxy-5-(pyrrolidin-1-yl)-aminocarbonyl]-phenyl]-amide,

(24) trans-3-(naphth-2-yl)-but-2-enoic acid-N-[2-carboxy-5-(N-(pyridin-3-yl-methyl)-aminocarbonyl)-phenyl]-amide,

(25) trans-3-(naphth-2-yl)-but-2-enoic acid-N-(2-carboxy-6-chloro-phenyl)-amide

or a physiologically acceptable salt thereof.

10

9. A pharmaceutical composition containing a compound according to claim 3 together with one or more inert carriers and/or diluents.

15

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